

## Work Study Job Description

<b>Job Title</b>	Architectural Intern
<b>Organization Name</b>	Modelremodel, LLC
<b>Job Location</b>	Seattle
<b>Address</b>	1287 Westlake Ave N Seattle WA 98109
<b>Pay Rate</b>	\$14 - \$18
<b>Employment Period</b>	Summer, Academic Year
<b>Hours Per Week</b>	19 hrs/wk
<b>Contact Supervisor</b>	PHILIP MARKS
<b>Phone Number</b>	2062822150
<b>Email Address</b>	phil@modelremodel.com
<b>Website</b>	<a href="http://www.modelremodel.com">http://www.modelremodel.com</a>

### Nature of Organization

General Contractor and Design Services for residential single-family construction.

### Duties and Responsibilities

Primarily intern will be drafting construction document (plans, elevations, sections, and interior elevations,) researching & ordering materials, researching new products, researching building code, researching sustainable materials and installation methods, visiting construction sites, attending site meetings and taking notes.

### Minimum Qualifications

Student pursuing M.ARCH degree in the College of Architecture and Urban Planning.

Proficient in the following computer programs: AutoCAD, Adobe Creative Suite, Sketchup, and MS Office.

1-3 years practical architectural office or construction experience.

Technical knowledge of construction materials and methods.

Technical knowledge of sustainable materials and methods.

### Educational Benefits

Practical experience includes drafting construction documents, researching materials, new products, building code, learning about construction sequencing, learning about client relationships, learning about LEED and Built Green, learning about estimating and tracking project costs, learning about project management, visiting construction sites, working with sub contractors, and problem solving unforeseen conditions in the field.

**How to Apply**

Email cover letter, resume and work samples to [phil@modelremodel.com](mailto:phil@modelremodel.com).

---

Job Number: 40MORE01 | Category: | Program: State | Reimbursement Rate: 40%